

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6545783").PN.	USPAT; USOCR	OR	OFF	2004/09/17 14:15
L2	21	((("6545783") or ("6519060") or ("6512615") or ("6263126") or ("6263129") or ("5809190") or ("5852505") or ("6256433") or ("6400861") or ("6552833") or ("6160932") or ("6208442") or ("5596661") or ("6285478") or ("6163393") or ("6208444") or ("6281997") or ("6452681") or ("6567196") or ("6297895") or ("5422968"))).PN.	USPAT; USOCR	OR	OFF	2004/09/17 14:15
L3	7	L2 and switch	USPAT	OR	OFF	2004/09/17 14:15
L4	8	("5371813" "5422968" "5457760" "5629995" "5652814" "5680490" "5712932" "5852505").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/17 14:17
L5	248	(398/79,48,159,141).ccls. and (wavelength with switch\$4)	USPAT	OR	OFF	2004/09/17 14:23
L6	181	(398/79,48,159,141).ccls. and (wavelength with switch\$4) and (demux or demultiplex\$4)	USPAT	OR	OFF	2004/09/17 14:23
L7	122	(398/79,48,159,141).ccls. and (wavelength with switch\$4) and (demux or demultiplex\$4) and band\$1	USPAT	OR	OFF	2004/09/17 15:04
L8	1	(398/79,48,159,141).ccls. and (wavelength with switch\$4) and (demux or demultiplex\$4) and band\$1 and sub-band	USPAT	OR	OFF	2004/09/17 14:24
L9	1	("6738181").PN.	USPAT; USOCR	OR	OFF	2004/09/17 15:04
S1	228	(398/79).ccls. and compensat\$4	USPAT	OR	OFF	2004/09/17 09:40
S2	8	("5225922" "5276543" "5513029" "5969840" "6040933" "6219162" "6363202" "6487336").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/14 08:32
S3	8	("5225922" "5276543" "5513029" "5969840" "6040933" "6219162" "6363202" "6487336").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/14 08:37
S4	160	(398/79).ccls. and compensat\$4 and amplifier	USPAT	OR	OFF	2004/09/14 08:46
S5	158	(398/79).ccls. and compensat\$4 and amplifier and (wdm or multiplex\$4)	USPAT	OR	OFF	2004/09/14 12:15

S6	202	(398/79,48,159,141).ccls. and (network with switch\$4)	USPAT	OR	OFF	2004/09/15 12:35
S7	84	(398/79,48,159,141).ccls. and (network with switch\$4) and compensat\$4 and (wdm or multiplex\$4)	USPAT	OR	OFF	2004/09/14 12:59
S8	68	(398/79,48,159,141).ccls. and (network with switch\$4) and compensat\$4 and (wdm or multiplex\$4) and (demux or demultiplex\$4)	USPAT	OR	OFF	2004/09/14 13:06
S9	32	(398/79,48,159,141).ccls. and (network with switch\$4) and compensat\$4 and (wdm or multiplex\$4) and (demux or demultiplex\$4) and ((transport or transmission) with line)	USPAT	OR	OFF	2004/09/17 14:22
S10	0	transient suppression "fixed gain flattening" "dynamic gain flattening" dispersion polarization	USPAT	AND	OFF	2004/09/14 15:42
S11	0	transient suppression "dynamic gain flattening" dispersion polarization	USPAT	AND	OFF	2004/09/14 15:42
S12	7818	transient suppression	USPAT	AND	OFF	2004/09/14 15:43
S13	936	transient adj suppression	USPAT	AND	OFF	2004/09/14 15:43
S14	1158	fixed gain flattening	USPAT	AND	OFF	2004/09/14 15:43
S15	587	dynamic gain flattening	USPAT	AND	OFF	2004/09/14 15:43
S16	4	S13 and S14 and S15	USPAT	AND	OFF	2004/09/14 15:43
S17	4	S13 and S14 and S15 and transient	USPAT	AND	OFF	2004/09/14 15:43
S18	3	S16 and dispersion	USPAT	AND	OFF	2004/09/14 15:44
S19	3	S17 and dispersion	USPAT	AND	OFF	2004/09/14 15:44
S20	1	S19 and polar\$8	USPAT	AND	OFF	2004/09/14 15:44
S21	63	(398/79).ccls. and compensat\$4 and intermediate	USPAT	OR	OFF	2004/09/15 10:07
S22	45	(398/79).ccls. and compensat\$4 and intermediate and network	USPAT	OR	OFF	2004/09/15 10:07
S23	0	(398/79).ccls. and inmediate and network and (wdm or multiplex\$4)	USPAT	OR	OFF	2004/09/15 10:07
S24	79	(398/79).ccls. and intermediate and network and (wdm or multiplex\$4)	USPAT	OR	OFF	2004/09/15 10:08
S25	121	(398/79,48,159,141).ccls. and network and intermediate and (wdm or multiplex\$4)	USPAT	OR	OFF	2004/09/17 10:42
S26	80	(398/79,48,159,141).ccls. and (long adj2 haul) and (communication\$1 or transmission)	USPAT	OR	OFF	2004/09/15 11:31

S27	8	(398/79,48,159,141).ccls. and (long adj2 haul) and (communication\$1 or transmission) and transport adj network	USPAT	OR	OFF	2004/09/15 12:35
S28	34	(398/79,48,159,141).ccls. and oadm	USPAT	OR	OFF	2004/09/15 12:37
S29	1	(398/79,48,159,141).ccls. and oadm and long adj haul	USPAT	OR	OFF	2004/09/15 12:37
S30	936	transient adj suppression	USPAT	AND	OFF	2004/09/15 13:57
S31	1158	fixed gain flattening	USPAT	AND	OFF	2004/09/15 13:57
S32	587	dynamic gain flattening	USPAT	AND	OFF	2004/09/15 13:57
S33	4	S30 and S31 and S32 and transient	USPAT	AND	OFF	2004/09/15 13:57
S34	3	S33 and dispersion	USPAT	AND	OFF	2004/09/15 14:57
S35	1	("6738181").PN.	USPAT; USOCR	OR	OFF	2004/09/15 14:57
S36	12	("5596448" "6014249" "6021235" "6236495" "6271948" "6275314" "6275329" "6339665" "6342961" "6407842" "6411413" "6459515").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/15 15:40
S37	1	("6631018").PN.	USPAT; USOCR	OR	OFF	2004/09/17 09:40
S38	256	(398/79,48,159,141).ccls. and network and (passive or ("pass through" or pass-through))	USPAT	OR	OFF	2004/09/17 10:47
S39	22	(398/79,48,159,141).ccls. and network and pass-through and rout\$4	USPAT	OR	OFF	2004/09/17 10:51
S40	1085	(398/79,48,159,141).ccls. pass-through with rout\$4	USPAT	OR	OFF	2004/09/17 10:51
S41	1	(398/79,48,159,141).ccls. and ("pass-through" with rout\$4)	USPAT	OR	OFF	2004/09/17 13:26